LOGEMANN BROTHERS CO.

(Established over 50 Years)

3104 W. Burleigh St., Milwaukee, Wis.

LOGEMANN BALING PRESSES

All Sizes and Types for All Purposes



YARN BALERS
SPECIAL FEATURES: (1) Easy to
load: Individual doors
facilitate piling of skeins; after lower doors skeins; after lower doors are closed, top door in front permits complete filling of box. (2) Greater pressure: The toggle-type baler develops more power than other mechanical presses, therefore produces therefore produces higher bale density. (3) Speed: Press completes its stroke in less than 35 seconds, without complex

gear shifts, belt shifts or motor switching. (4) Convenient to burlap: Doors open all around, burlap can be completely sewed on the bale while under compress-

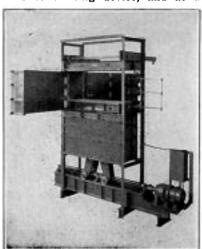
BALE SIZE: For yarn baling, Model 26-MS, making bales 36" x 24" x 24", is generally accepted as standard, but variations in bale dimensions are obtainable such appear desirable.

Textile plants having special baling-problems are invited to outline their conditions and requirements in detail, so that experienced LOGEMANN baler engineers may make recommendations and offer the proper type of equipment. Inquiries should specify the character of material to be

POWER BOX BALERS

SIZES - TYPES: Built in many box dimensions, onefloor or through floor type, upstroke or downstroke. Can be built with movable boxes, rolling on tracks, utilizing several boxes with one master

SPEEDY & POWERFUL: Without special mechanisms or shifting device, and at uniform motor speed,



compression platen moves at high speed through the first part of its first part of its stroke, gradually slowing down as extreme pressure is applied. On return stroke, action is reversed is reversed. High bale production easily obtainable.
Utilizing leverage
in place of direct
pull, toggle presses
make tighter bales,
with less horsepower, than any other mechanical baler. Upkeep and maintenance are far lower, due to few moving parts.

OPEN BALERS

R I G I D CONSTRUC-TION: Heavy angle-iron side frames and I-beam stress members insure far greater rigidity than the rod-type corner posts. Drive frame has no swinging members, eliminating complicated belt or electrical connections. Designed with liberal factor of safety —much higher pressure ratings would be permis-

ratings would be permissible.

TOGGLE OR HYDRAULIC: Both types
built in wide range of
platen dimensions and clearances to suit requirements.
Toggle-lever type either belt or motor-drive. Hydraulic
units complete, including pumps, to give any speed and pressure desired.

these presses with com-

PORTABLE TRUCKS: Either type can be built with tracks for portable trucks on which material can be stacked, drawn into press for baling, and finished bale transported to storage or shipping plat-

baled, preferred size or weight of bale, and quantity to be baled in a given period of hours.

HYDRAULIC BALERS

Outstanding advantages are simplicity, extremely low maintenance cost, freedom from usual operating troubles, and controlled pressure.

SPECIAL FEATURES:
Skilled help or special training not needed to operate

